ABSTRACT AMENDMENT

Please amend the abstract as follows:

The invention relates to an electric connector element (1) comprising including a housing (2) receiving first and second contacts; a first locking device (5) for the first contacts, which can move between a release position and a locking position for the first contacts; a second locking device (6) for the second contacts, which can move between a release position and a locking position for the second contacts; also comprising including means (7, 8) for preventing maneuvering of the second locking device (6) when the first locking device (5) is not in a locking position for the first contacts.